Variable	Definition
p_T^{jj}	p_T of the vectorial sum of the W candidate jets
$p_T^{\ell jj}$	p_T of the vectorial sum of the visible particles
p_T^{miss}	Magnitude of the missing transverse momentum vector
$\Delta\eta_{\ell,jj}$ and $\Delta\phi_{\ell,jj}$	$\Delta\eta$ and $\Delta\phi$ between the lepton and the dijet system
$\Delta\eta_{j,j}$ and $\Delta\phi_{j,j}$	$\Delta\eta$ and $\Delta\phi$ between the W candidate jets
$\lvert\eta_\ell\rvert$	The absolute value of the lepton pseudorapidity
$\Delta\phi_{\ell,\vec{p}_T^{miss}}$	$\Delta\phi$ between the lepton and $\vec{p}_T^{miss}$
$\Delta\phi_{\ell jj,\vec{p}_T^{miss}}$	$\Delta\phi$ between the vectorial sum of the visible particles and $\vec{p}_T^{miss}$
$\min(p_T^\ell, p_T^{j_2})/p_T^{miss}$	Minimum of the lepton p_T and the next-to-leading W candidate jet p_T, divided by p_T^{miss}
$\max(p_T^\ell, p_T^{j_1})/p_T^{miss}$	Maximum of the lepton p_T and the leading W candidate jet p_T, divided by p_T^{miss}
$\max(p_T^\ell, p_T^{j_1})/m_{\ell jj p_T^{miss}}$	Maximum of the lepton p_T and the leading W candidate jet p_T, divided by the invariant mass of the system of all visible particles and $\vec{p}_T^{miss}$, which is taken to be massless